

IN THE SPECIFICATION

Please replace the paragraph at page 3, lines 9-15, with the following rewritten paragraph:

The applicant of the present invention also ~~recognize~~ recognized that particularly in the context of LEDs 3 in an LED strobe light, the lower the temperature the greater the luminance output efficiency and/or the greater the maximum allowable LED current. Theoretically, if the temperature at the LED is maintained, then the only limit on the maximum pulse current results from so-called "crowding effects"; "crowding effects" indicating a condition in which a high density of electrons that have slow movement due to low voltage drift fields cause semiconductor damage.